

AMENDMENTS TO THE SPECIFICATION (INCLUDING ABSTRACT)

Without prejudice, please amend the disclosure as below:

Page 6, Paragraph Beginning at line 23

Each wireless transceiver port **20** and **22** is operable to communicate with a respective wireless transceiver **24** and **26** respectively and such wireless transceivers are of the type that is operable to conduct wireless communications with a wireless base station. The wireless transceivers **24** and **26** may be first and second wireless telephones, for example. In general, the wireless transceivers may be of the type that operate with GSM, AMPS, Time Division Multiple Access (TDMA), ~~Collision Detection~~Code Division Multiple Access (CDMA), PCS or any other type of wireless/PCS protocol. Communication with a wireless telephone may be achieved through a data connector now common on wireless telephones. A "pigtail" connector, (not shown) for example, may be connected between the data connector on the wireless telephone and the wireless transceiver port **20**. Or, the wireless transceiver port **20** may be provided in a base or housing such as a wireless telephone charger stand which may have a receptacle for receiving and holding a wireless telephone and for making connections with the wireless telephone, while it is in the receptacle. Or, communications may be established between the wireless telephone and the wireless transceiver **24** using a wireless RF link such as provided under the trademark BLUETOOTH™ owned by Telefonaktiebolaget L.M. Ericsson of Sweden.
